

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	103	600/532.ccls. and (spectro\$) and (flow with (sensor or transducer or detector))	US-PGPUB; USPAT	ADJ	ON	2008/02/18 11:00
L2	4	"6099481".pn. or "5787885".pn. or "5515859".pn. or "4496141".pn.	US-PGPUB; USPAT	ADJ	ON	2008/02/18 11:01
L3	4	"6099481".pn. or "5787885".pn. or "5515859".pn. or "4966141".pn.	US-PGPUB; USPAT	ADJ	ON	2008/02/18 11:02
L4	522	roller.in.	US-PGPUB; USPAT	ADJ	ON	2008/02/18 11:07
L5	382	roller.in.	USPAT	ADJ	ON	2008/02/18 11:08
S1	1	10/816279	US-PGPUB; USPAT	ADJ	OFF	2008/02/12 11:09
S2	1	"6575918".pn.	US-PGPUB; USPAT	ADJ	OFF	2008/02/12 11:21
S3	1	"6575918".pn. and spect\$	US-PGPUB; USPAT	ADJ	OFF	2008/02/12 11:23
S4	7	10/400339 and spect\$	US-PGPUB; USPAT	ADJ	OFF	2008/02/12 11:24
S5	6	kline.in. and nasser.xp.	US-PGPUB; USPAT	ADJ	OFF	2008/02/12 11:25
S7	257	600/532.ccls. and (spectro\$) and flow	US-PGPUB; USPAT	ADJ	OFF	2008/02/12 11:29
S8	131	600/532.ccls. and (spectro\$) and (flow with (sensor or transducer or detector))	US-PGPUB; USPAT	ADJ	ON	2008/02/12 11:31

S9	4	600/532.ccls. and baum.in.	US-PGPUB; USPAT	ADJ	ON	2008/02/12 11:36
S10	162	600/532.ccls. and (spectr\$) and (flow with (sensor or transducer or detector or monitor \$3))	US-PGPUB; USPAT	ADJ	ON	2008/02/12 11:38
S11	103	600/532.ccls. and (spectro\$) and (flow with (sensor or transducer or detector))	US-PGPUB; USPAT	ADJ	ON	2008/02/12 11:42
S12	1	"6139506".pn. and concentration	US-PGPUB; USPAT	ADJ	ON	2008/02/12 13:45
S13	0	"6139506".pn. and display	US-PGPUB; USPAT	ADJ	ON	2008/02/12 13:50
S14	31	600/532.ccls. and (spectr\$ with laser)	US-PGPUB; USPAT	ADJ	OFF	2008/02/12 14:13
S15	10	600/532.ccls. and (spectr\$ with laser diode)	US-PGPUB; USPAT	ADJ	OFF	2008/02/12 14:14
S16	7	600/532.ccls. and (spectr\$ with laser) and ((vacuum or suction) with pump)	US-PGPUB; USPAT	ADJ	OFF	2008/02/12 14:17
S18	14	(600/532.ccls. or 73/23.3.ccls. or 422/84.ccls.) and (spectro\$ same ((vacuum or suction) with pump))	US-PGPUB; USPAT	ADJ	ON	2008/02/12 14:20
S19	116	(600/532.ccls. or 73/23.3.ccls. or 422/84.ccls.) and (spectro\$) and (flow with (sensor or transducer or detector))	US-PGPUB; USPAT	ADJ	ON	2008/02/12 14:23
S20	103	600/532.ccls. and (spectro\$) and (flow with (sensor or transducer or detector))	US-PGPUB; USPAT	ADJ	ON	2008/02/12 14:35

S21	13	S19 not S20	US-PGPUB; USPAT	ADJ	ON	2008/02/12 14:35
S22	1	"3799149".pn. and display	US-PGPUB; USPAT	ADJ	ON	2008/02/12 14:41
S23	921	600/532.ccls.or 73/23.3.ccls. or 422/84.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/02/12 14:44
S24	53	S19 and ((nitr\$3 oxide))	US-PGPUB; USPAT	ADJ	ON	2008/02/12 14:45
S25	44	S24 and ((co) or (carbon monoxide))	US-PGPUB; USPAT	ADJ	ON	2008/02/12 14:47
S26	15	S24 and ((no with co) or (monoxide with ratio with (nitr\$3 oxide)))	US-PGPUB; USPAT	ADJ	ON	2008/02/12 14:51
S27	0	"3799149".pn. and (nitric oxide)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:30
S28	259	600/532.ccls.or 73/23.3.ccls. or 422/84.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:32
S29	4454	S28 and ((nitric oxide) with concentration) and ((oxygen or "0. sub.2") with concentration) or (((carbon dioxide) or "co.sub.2") with concentration) and (((carbon monoxide) or co) with concentration)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:32
S30	923	600/532.ccls. or 73/23.3.ccls. or 422/84.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:33

S31	0	S28 and ((nitric oxide) with concentration) and ((oxygen or "o. sub.2") with concentration) and (((carbon dioxide) or "co.sub.2") with concentration) and (((carbon monoxide) or co) with concentration)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:33
S32	13	S28 and (nitric oxide) and (oxygen or "o. sub.2") and ((carbon dioxide) or "co. sub.2") and ((carbon monoxide) or co)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:34
S33	6	S28 and (nitric oxide) and (oxygen or "o. sub.2") and ((carbon dioxide) or "co. sub.2") and (carbon monoxide)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:36
S34	1	"7297549".pn. and (NO)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:39
S35	1	"3951607".pn. and (flow rate)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:41
S36	1	"3951607".pn. and (flow)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:41
S37	18558	laser with spectro\$	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:43
S38	76	S37 same (ring down)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:44
S39	1038	laser with diode with spectro\$	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:44
S40	27	S39 same (ring down)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:44
S41	0	S28 and S40	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:44

S42	0	S28 and co/no	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:45
S43	8	S28 and (oxygen with ratio with (carbon dioxide))	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:46
S44	15	S28 and ("co.sub.2" near2 "o.sub.2")	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:47
S45	0	S28 and ((align\$5 or synchroniz\$) withphase)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:49
S46	5	S28 and ((align\$5 or synchroniz\$) with phase)	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:49
S47	1	10/816279 and phase \$2	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:50
S48	1	"3799149".pn.	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:54
S49	117	(600/532.ccls. or 73/23.3.ccls. or 422/84.ccls.) and (spectro\$) and (flow with (sensor or transducer or detector))	US-PGPUB; USPAT	ADJ	ON	2008/02/14 23:56
S50	2	kline.in. and nasser.xp. and spect\$8.clm.	US-PGPUB; USPAT	ADJ	ON	2008/02/15 00:01
S51	11	600/532.ccls. and (spectro\$ same ((vacuum or suction) with pump))	US-PGPUB; USPAT	ADJ	ON	2008/02/15 00:40
S52	2	nasser.xp. and taylor.in. and heart and suction	US-PGPUB; USPAT	ADJ	ON	2008/02/15 00:54
S53	1	"5549340".pn.	US-PGPUB; USPAT	ADJ	ON	2008/02/15 00:55
S54	0	nasser.xp. and benetti.in. and heart and suction	US-PGPUB; USPAT	ADJ	ON	2008/02/15 00:56

S55	0	nasser.xp. and bennetti.in. and heart and suction	US-PGPUB; USPAT	ADJ	ON	2008/02/15 00:56
S56	42	nasser.xp. and heart and suction	US-PGPUB; USPAT	ADJ	ON	2008/02/15 00:57

2/18/2008 11:21:59 AM

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